

Sub 2.4
1 a front and a rear, the front has an opening defining [two] PC card slots for receiving at
2 least one PC card, the rear has a plug for removeably interconnecting the carrier with a
3 docking assembly;

4
5 a fan mounts in the carrier for cooling the carrier; and

6
7 a PC card device having adapter circuitry mounted on the carrier and electrically
8 connected with the plug[, the adapter circuitry including at least two PC card slot].

Sub 2.5
1 (four times amended). A carrier and docking assembly in combination for
2 removeably interconnecting a PC card device with a computer, comprising:

3
4 a docking assembly having a pair of lateral sides for fixing the docking assembly in a
5 memory storage bay, in the lateral sides have rails [having a width of at least 5 1/4 inches to
6 mount within a 5 1/4 inch type memory storage device bay];

7
8 a carrier slideably mountable into the docking assembly, the carrier has rails that mate
9 with the rails of the docking assembly;

10
11 a fan mounted in the carrier for cooling the carrier;

12
13 a PC card device mounted in the carrier and being electrically connected with the
14 docking assembly via the carrier;

15
16 the PC card device includes two offset slots, one of the slots is a PCMCIA slot and the
17 other slot is a COMPACT FLASH slot.

Sub 2.6
1 13. (thrice amended) A carrier and docking assembly in combination for removeably
2 interconnecting a fan with computer, comprising:

3
4 a docking assembly having a pair of lateral sides for ^{fixing} ~~fixing~~ the docking assembly in a
5 memory storage bay, in the lateral sides have rails [having a width of at least 5 1/4 inches to
6 mount within a 5 1/4 inch type memory storage device bay configured to be fixed in a bay of a
7 computer housing,]

8
9 the docking assembly includes a power connector;

10
11 a carrier slideably mountable in the docking assembly, the carrier has rails that mate
12 with the rails of the docking assembly;